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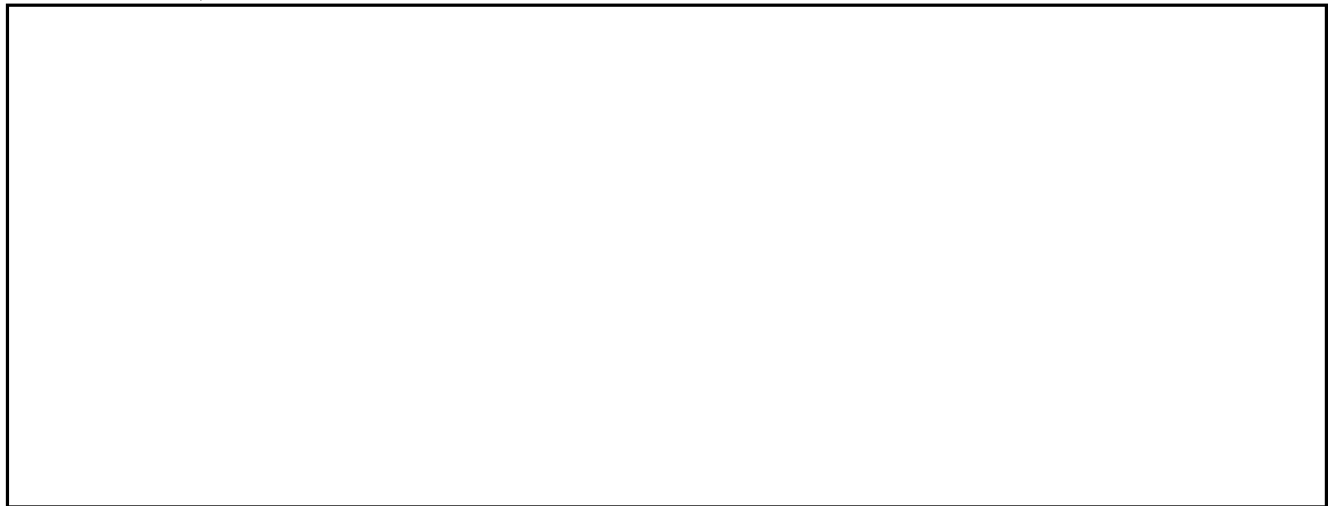
3 PAGES

DATE JULY 1965

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE DIVISION
PHOTOGRAPHIC INTELLIGENCE REPORT

SEARCH FOR MICROWAVE RELAY STATIONS,
USSR

CIA/PIR-61005



NSA review(s) completed.

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Approved For Release 2005/04/21 : CIA-RDP78T05161A000200010046-7

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SEARCH FOR MICROWAVE RELAY STATIONS,

USSR

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[] and open intelligence sources have indicated the approximate routing of a number of high capacity multi-channel microwave radio relay systems, Model R-600 "VESNA," in the USSR.

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A search of the area 5 nm on either side of the probable routings between cities (see Table 1) was performed, using [] photography. Due to incomplete coverage of the areas by [] photography and the small scale of the [] only one possible microwave tower could be identified. This possible microwave tower is at 59-26N 26-51E between Tallinn and Narva and was identified on [] The small scale of [] photo-

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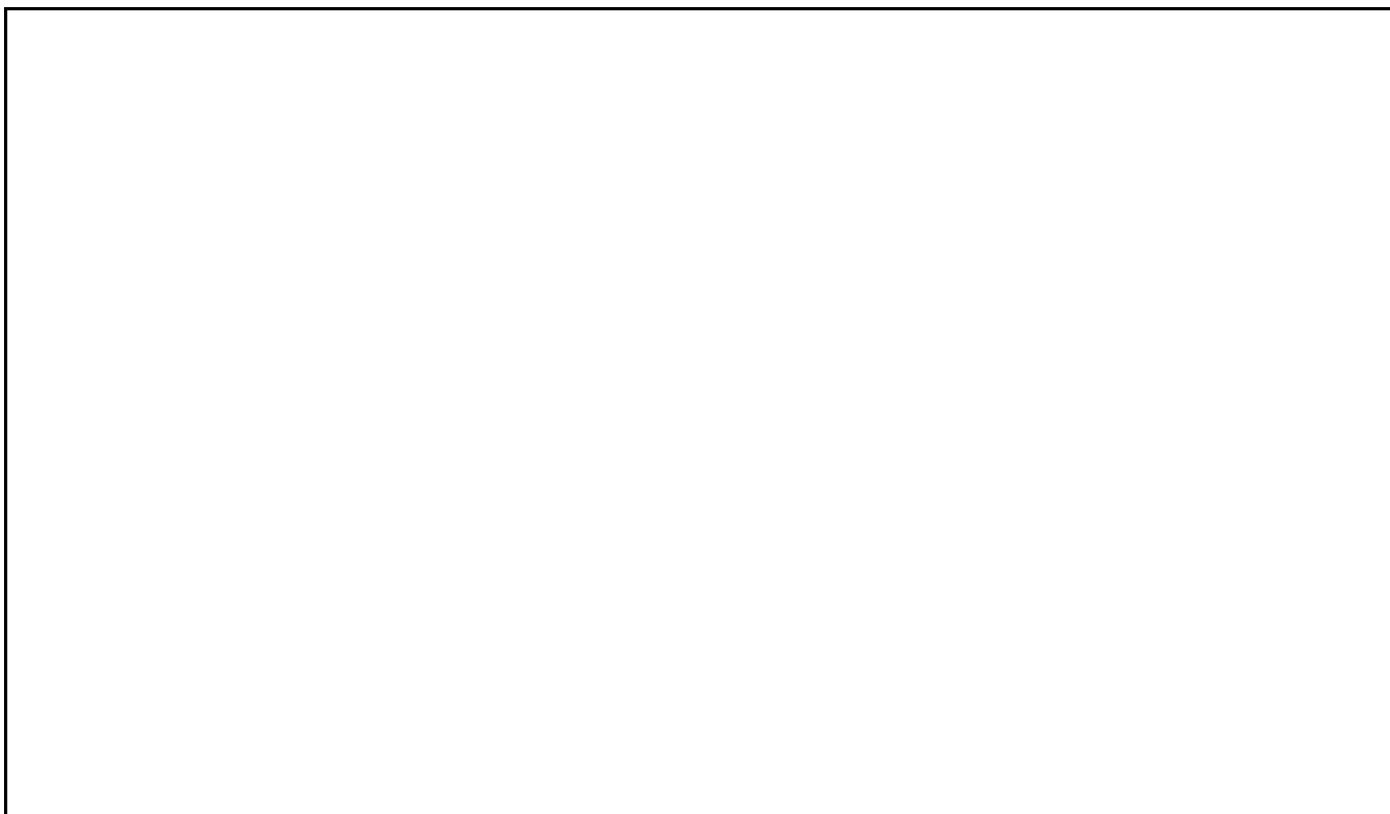
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REFERENCES

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MAPS OR CHARTS

ACIC. ONC F-4, 1st ed. revised, Feb 61, scale 1:1,000,000 (CONFIDENTIAL)
ACIC. ONC D-4, 2nd class. ed., Sep 59, scale 1:1,000,000 (CONFIDENTIAL)
ACIC. ONC E-4, 2nd class. ed., Dec 60, scale 1:1,000,000 (CONFIDENTIAL)
ACIC. ONC D-3, 3rd ed., Nov 63, scale 1:1,000,000 (CONFIDENTIAL)

DOCUMENTS

CIA RD-C 61-0004 (SECRET).

REQUIREMENT

C-DS5-82,555

CIA/IAD PROJECT

30644-5

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TABLE I

AREAS SEARCHED FOR MICROWAVE RELAY STATIONS

<u>Item</u>	<u>Cities & Coordinates</u>	<u>Distance</u>	<u>Probable Routing</u>
1	Gor'kiy (56-20N 44-00E) to Kanash (55-30N 47-30E)	125 nm	Straight Line
2	Perm (58-00N 56-15E) to Nizhniy Tagil (57-55N 63-00E)	120 nm	Straight Line or North Via Chusovoy, Pashiya and Kushva
3	Kerch (45-20N 36-28E) to Krasnodar (45-00N 39-00E)	110 nm	Straight Line
4	Zugdidi (42-30N 41-55E) to Kutaisi (42-15N 42-40E)	45 nm	Straight Line or South Via Mikha Tskhakaya and Samtredia
5	Kutaisi (42-15N 42-40E) to Tbilisi (41-40N 44-45E)	105 nm	Straight Line
6	Mingeaur (40-50N 47-05E) to Baku (40-25N 49-50E)	125 nm	Straight Line
7	Tallinn (59-25N 24-45E) to Narva (59-25N 28-10E)	100 nm	Straight Line

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